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Spec		New Solution --- System Integration, Eco-friendly, corporate/government									
		Minuet 350	NSK1380	NSK1480	NSK2480/NSK2480B	NSK3480	NSK4482/4482B	NSK4000II/4000B II	NSK6582/6582B	VSK-2000	VSK-2450 / VSK2450P
PSU	Model	MT-350	AR-350	MT-350 HT	EA-380D Green HT (New) EA-380 HT (Old)	EA-380D Green SF (New) EA-380 SF (Old)	EA-380D Green	N	EA-430D Green	N	VP-450/VP-450P
	80 Plus	Y	Y	Y	Bronze	Bronze	Bronze	N	Bronze	N	N
MB		Up to Micro ATX	Up to Micro-ATX	Up to Micro-ATX	Up to Micro-ATX	Up to Micro-ATX	Up to Standard-ATX	Up to Standard-ATX	Up to Standard-ATX	Up to Standard-ATX	Up to Standard-ATX
Materials		0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.6 mm SECC	0.6 mm SECC
Drive Bay	Internal 3.5	1	Up to 3	2	2	up to 2	3	3	4	3	3
	External 3.5	1	N	N	N	1	2	2	1	1	1
	External 5.25	1	1	1	2	up to 2	3	3	5	6	6
Expansion Slots		4 Half Highet	4	4 Half Highet	4	4	7	7	7	7	7
Cooling	Rear	N	N	N	N	1 x 120 mm Tri-Cool Fan	1 x 120 mm Tri-Cool Fan	1 x 120 mm Tri-Cool Fan	1 x 120 mm Tri-Cool Fan	1 x 120 mm TwoCool Fan	1 x 120 mm TwoCool Fan
	Front	N	N	N	N	2 x 92 mm Tri-Cool Fan	1 x 80 mm (Optional)	1 x 80 mm (Optional)	2 x 92 mm (Optional)	2 x 92 mm (Optional)	2 x 92 mm (Optional)
	Side	1 x 80 mm Tri-Cool Fan	N	2 x 80 mm Tri-Cool Fan	2 x 120 mm Tri-Cool Fan	N	N	N	1 x 80 mm (Optional)	N	N
Mounted part	USB	2	2	2	2	2	2	2	2	2	2
	e-SATA	N	N	1	N	N	N	N	N	N	N
	Audio	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
	Firewire	1	N	N	N	1	N	N	1	N	N
Dimension	H x W x D	3.8" x 12.8" x 16.8" 97 x 325 x 427 mm	7.9" x 10.6" x 13.2" 201 x 269 x 335 mm	4.5" x 15.1" x 16.1" 114 x 384 x 409 mm	5.5" x 17.5" x 16.3"	13.75" x 7.75" x 14" 349 x 197 x 356 mm	16.6" x 7.8" x 16.5" 422 x 198 x 419	16.6" x 7.8" x 16.5" 422 x 198 x 419	18.5" x 8.25" x 18" 470 x 210 x 457 mm	17.8" x 7.8" x 18.75" 452 x 198 x 476 mm	17.8" x 7.8" x 18.75" 452 x 198 x 476 mm
Gross Weight		15.0 lbs / 6.8 kg	13.7 lbs / 6.2 kg	15.7 lbs / 7.14 kg	20.5 lb / 9.30 kg	16.3 lb / 7.39 kg	20 lb / 9 kg	17 lb / 9 kg	20.5 lb / 9.30 kg	18.7lbs / 8.5kg	22.7lbs
Special		1. Quiet and highly efficient 350 Watt power supply 2. Slimline piano black Micro PC case with chrome accents 3. 80mm TriCool fan with 3-speed switch control 4. Low Profile, small form factor 5. 0.8 mm SECC for higher duration 6. 3 Drive bays in easy-to-install unified flip-out drive cage 7. Top panel with vents for maximum cooling for CPU & VGA card	1. Quiet and highly efficient 350 Watt power supply 2. Universal optical drive bay cover Flip-Up drive cage for easy drive installation 3. Three-layer side panel (aluminum, plastic, aluminum) dampens system generated noise 4. Thermal interface tape to dissipate heat out from HDD to the cage 5. 0.8 mm SECC for higher duration	1. Quiet and highly efficient 350 Watt power supply 2. Low profile desktop height fits in any environment 3. Dual chamber structure for HDD and motherboard to separate heat and reduce noise 4. Removable HDD tray with extra soft silicone grommets in a separate chamber for maximum quiet and cool operation	1. Quiet and highly efficient 80 PLUS® Certified EarthWatts 380 Watt power supply 2. Silicone grommets to absorb vibrations and reduce noise 3. 0.8 mm SECC for higher duration 4.Triple-chamber structure to isolate power supply and hard drive heat for cooler & quieter operation 5. Support 2.5" HDD	1. Quiet and highly efficient 80 PLUS® Certified EarthWatts 380 Watt power supply 2. Silicone grommets to absorb vibrations and reduce noise 3. 0.8 mm SECC for higher duration	1. Quiet and highly efficient 80 PLUS® Certified EarthWatts 380 Watt power supply 2. Advanced Chassis Air Guide, TAC 2.0 3. From Audio jack for convient use 4. 0.8 mm SECC for higher duration	1. Advanced Chassis Air Guide, TAC 2.0 2. From Audio jack for convent use 3. 0.8 mm SECC for higher duration	1. Quiet and highly efficient 80 PLUS® Certified EarthWatts 430 Watt power supply 2. Advanced Chassis Air Guide, with mount for optional 80mm fan 3. HDD tary for easy installation and with silicone grommets to absorb vibrations and reduce noise 4. Removable HDD cage 5. Case lock 6. 0.8 mm SECC for higher duration	1. TAC 2.0 Advanced Chassis Air Guide 2. 6 front load hard disk drives 3. Washable air filter 4. Two optional 120 mm fans to cool the hard disk drives	1. TAC 2.0 Advanced Chassis Air Guide 2. 6 front load hard disk drives 4. Washable air filter 5. Two optional 120 mm fans to cool the hard disk drives
Photo											

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Spec		Skeleton Series		LanBoy Air	Mini-Solution			
		Skeleton	Mini-Skeleton 90	(Yellow, Red, Blue)	ISK310-150	ISK300-150	ISK300-65	ISK100
PSU	Model	N	NPCB + 90 W AC adapter	N	FP-150-8	FP-150-8	NPCB + 65 W AC adapter	NPCB + 90 W AC adapter
	80 Plus	N	N	N	N	N	N	N
MB		Up to Standard ATX	Mini-ITX	Up to Standard ATX	Mini-ITX	Mini-ITX	Mini-ITX	Mini-ITX
Materials		0.8mm SECC + Reinforce Plastic	0.8mm SECC + Reinforce Plastic	0.8mm SECC + Reinforce Plastic	0.8mm SECC	0.8mm SECC	0.8mm SECC	0.8mm SECC + Reinforce Plastic
Drive Bay	Internal 3.5	2	2 x 2.5	N	2 x 2.5	2 x 2.5	2 x 2.5	2 x 2.5
	External 3.5	4	2 x 2.5	6	N	N	N	N
	External 5.25	2	1	3	1 x Slim Optical Drive	1 x Slim Optical Drive	1 x Slim Optical Drive	N
Expansion Slots		8	1 Half Height	7	1 Half Height	1 Half Height	1 Half Height	N
Cooling	Rear	N	1 x 72 mm	1 x120mm TwoCool LED Fan	N	N	N	N
	Top	1 x 250mm TriCool 3-speed multi color customizable LED Fan	1 x 150mm TriCool Blue LED	2 x120mm Fan (optional)	N	N	N	N
	Front	1 x 92 mm	N	2 x 120mm LED fan with fan control nob	N	N	N	N
	Side	N	N	2 x120mm TwoCool LED Fan 2 x120mm Fan (optional)	1 x 80 mm	1 x 80 mm	1 x 80 mm	1 x 100 mm 2 speed fan
Mounted parts	USB	2	2	2 + 1 x USB3.0	2	2	2	4
	e-SATA	1	1	1	1	1	1	N
	Audio	Y	Y	Y	Y	Y	Y	Y
	Firewire	1	N	N	N	N	N	N
Dimension	H x W x D	13" x 14.8" x 16.5" 330 x 376 x 419 mm	7.7" x 8.3" x 9.1" 196 x 211 x 231 mm	517.5 x 222 x 490 mm	3.75" x 8.5" x 12.5" 95 x 216 x 318 mm	3.75" x 8.5" x 12.5" 95 x 216 x 318 mm	3.75" x 8.5" x 12.5" 95 x 216 x 318 mm	9.8" x 4.3" x 8.3" 248 mm x 108 x 212 mm
Gross Weight		21.4 lb / 9.7 kg	5.5 lb/2.5 kg	10.9 kg	5.5 lb / 2.5 kg	5.5 lb / 2.5 kg	5.5 lb / 2.5 kg	2.19 kg / 4.8 lbs
Special		1. 8 Expansion Slots support 11" graphics cards and multiple graphic card solutions, including NVIDIA 3-way SLI® 2. Layered and removable tray design for greater system integration flexibility 3. Top 250 mm fan and open air structure for Max. cooling 4. frame structure gives totally freedom for DYI users 5. 0.8mm SECC + Reinforce Plastic increase great duration	1. Top 150 mm fan and open air structure for Max. cooling 2. frame structure gives totally freedom for DYI users 3. 0.8mm SECC + Reinforce Plastic increase great duration 4. 1 Half-Height Expansion Slots	1. Full-modular case 2. Inner changeable dirve bay 3. Removable M/B tray 4. Position changeable PSU mounting 5. Two holder on top for easy moving 6. Support up to 15 fans 7. Support 2 x 2.5" HDD 8. CPU cut-out arady	1. 0.8mm SECC + Reinforce Plastic increase great duration 2. E-SATA Port 3. 80mm Fan for max cooling 4. 1 Half-Height Expansion Slots 5. 150 Watt PSU for higher power consumption board	1. 0.8mm SECC + Reinforce Plastic increase great duration 2. E-SATA Port 3. 80mm Fan for max cooling 4. 1 Half-Height Expansion Slots 5. 150 Watt PSU for higher power consumption board	1. 0.8mm SECC + Reinforce Plastic increase great duration 2. E-SATA Port 3. 80mm Fan for max cooling 4. 1 Half-Height Expansion Slots	1. 0.8mm SECC + Reinforce Plastic increase great duration 2. 4 x USB2.0 ports 3. 100mm 2 speed Fan for max cooling 4. 90 Watt adapter for higher power consumption board 5. Security lock for safety of the PC
Photo								

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Spec		Performance One --- Quiet computing, high performance, overclocking			
		Mini-P180 / Mini-P 180 white	P-182	P-183	P-193
PSU	Model	N	N	N	N
	80 Plus	N	N	N	N
MB		Up to Micro ATX	Up to Standard ATX	Up to Standard ATX	Up to E-ATX
Materials		0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.8 mm SECC
Drive Bay	Internal 3.5	5	6	6	6
	External 3.5	1	1	1	1
	External 5.25	3	4	4	4
Expansion Slots		4	7	7	7
Cooling	Rear	1 x 120mm Tri-Cool Fan	1 x 120mm Tri-Cool Fan	1 x 120mm Tri-Cool Fan	1 x 120mm Tri-Cool Fan
	Top	1 x 200mm Tri-Cool Fan	1 x 120mm Tri-Cool Fan	1 x 120mm Tri-Cool Fan	2 x 140mm Tri-Cool Fan
	Front	2 x 120 mm (Optional)	1 x 120 mm (Optional) 1 x 120mm Tri-Cool Fan (lower middle)	2 x 120 mm (Optional)	2 x 120 mm (Optional)
	Side	N	N	N	1 x Big Boy 200 200 mm Tri-Cool fan
	middle	N	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)
Mounted parts	USB	2	2	2	2
	e-SATA	1	N	1	1
	Audio	Y	Y	Y	Y
	Firewire	N	1	N	N
Dimension	H x W x D	17.1" x 8.3" x 17.2" 434 x 211 x 437 mm	21.3" x 8.1" x 19.9" 541 x 206 x 505 mm	20.25" x 8.1" x 19.9" 514 x 206 x 505 mm	20.25" x 9.5" x 23.25" 514 x 241 x 591
Gross Weight		24.4 lbs / 11.1 kg	30.9 lbs / 14 kg (Net)	30.9 lbs / 14 kg (Net)	41.7 lbs / 18.9 kg
Special		1. Support full length graphics card 2. Dual Chamber design, the power supply resides in a separate chamber to isolate heat from the system and lower system noise. 3. Three layer side panel dampens system generated noise, making this one of the quietest cases available 4.Cable management included 5. Removable HDD Cages for easy installation 6. Double hinge door designed to open up to 270° 7. Support 2.5" HDD 8. CPU cut-out ready	1. Support full length graphics card 2. Dual Chamber design, the power supply resides in a separate chamber to isolate heat from the system and lower system noise. 3. Three layer side panel and fornt door dampens system generated noise, making this one of the quietest cases available 4. Cable management included 5. Removable HDD Cages with silicone grommets to absorb vibrations and reduce noise 6. Double hinge door designed to open up to 270° 7. Build-in washable air filter 8. Support 2.5" HDD 9. CPU cut-out ready	1. Support full length graphics card 2. Dual Chamber design, the power supply resides in a separate chamber to isolate heat from the system and lower system noise. 3. Three layer side panel and fornt door dampens system generated noise, making this one of the quietest cases available 4. Cable management included 5. Removable HDD Cages with silicone grommets to absorb vibrations and reduce noise 6. Double hinge door designed to open up to 270° 7. Build-in washable air filter, filters and filter doors are integrated as one unit 8. Support CP series PSU 9. Lower chamber fan is now located in front of the hard drive cage, allowing for installation of longer PSUs and easier cable routing 10. Support 2.5" HDD 11. CPU cut-out ready	1. Support full length graphics card 2. Dual Chamber design, the power supply resides in a separate chamber to isolate heat from the system and lower system noise. 3. Two layer side panel and three layer fornt door dampens system generated noise, making this one of the quietest cases available 4. Cable management included 5. Removable HDD Cages with silicone grommets to absorb vibrations and reduce noise 6. Double hinge door designed to open up to 270° 7. Build-in washable air filter, filters and filter doors are integrated as one unit 8. Support CP series PSU 9. Lower chamber fan is now located in front of the hard drive cage, allowing for installation of longer PSUs and easier cable routing 10. 200 mm side fan with airfilter to cool the heavy graphics card system 11. Support 2.5" HDD 12. CPU cut-out ready
Photo					

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Spec		Rackmounts Series --- Server, multi PC racks									
		2U20ATX550XR	2U26ATX550XR	2U22EPS460(New)	2U26EPS600(New)	3U25EPS650XR	3U22EPS600(New)	3U26EPS600(New)	4U22EPS650	Take3+650	Take4+650
PSU	Model	NeoPower550XR	NeoPower550XR	RP-460	RP-600	NeoPower650XR	RP-600	RP-600	NeoPower650R	NeoPower650XR	NeoPower650R
	Watts	550W	550W	460W	600W	650W	600W	600W	650W	650W	650W
	80 Plus	N	N	Y	Y	N	Y	Y	N	N	N
MOTHER BOARD		ATX up to 12"x9.6"	E-ATX up to 12"x13"	ATX up to 12"x9.6"	E-ATX up to 12"x13"	E-ATX up to 12"x13"	ATX up to 12"x9.6"	E-ATX up to 12"x13"	E-ATX up to 12"x13"	ATX up to 12"x9.6"	ATX up to 12"x9.6"
Drive Bay	Internal 3.5	3	3	3	3	4	5	5	7	3	4
	External 3.5	1	1	2	2	2	3	3	3	1	2
	External 5.25	1	1	1	1	4	1	1	3	2	2
Expansion Slots		2	2	3	3	7	7	7	7	7	7
Cooling	Incuded	1*60mm;1*80mm	1*60mm;3*80mm	3*80mm	3*80mm	1*80mm;3*92mm	3*92mm	3*92mm	1*120mm;2*80mm	1*120mm;1*92mm	1*120mm;1*92mm
	Optional	N	N	N	N	N	2*60mm	2*60mm	N	N	N
Mounted parts	USB	N	N	1	1	2	1	1	2	2	2
	e-SATA	N	N	1	1	N	1	1	N	N	N
	Firewire	N	N	N	N	N	N	N	N	1	1
Dimension	H x W x D	3.5"x17"x20" 89 X 432 X 508 mm	3.5"x17"x25.6" 89 X 432 X 650 mm	3.5"x17"x22.5" 89 X 432 X 572 mm	3.5"x17"x26" 89 X 432 X 660 mm	5.2"x17"x25" 132 x 432 x 635 mm	5.2"x17"x22" 132 x 432 x 559 mm	5.2"x17"x26" 132 x 432 x 660 mm	7"x17"x22" 178 x 432 x 559 mm	5.2"x17"x20.5" 132 x 432 x 521 mm	7"x17"x20.5" 178 x 432 x 521 mm
Gross Weight		27 lbs	32 lbs	30 lbs	33 lbs	42 lbs	37 lbs	39 lbs	49 lbs	33 lbs	41 lbs

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Spec		Server Series --- Home/Office server, Multi CPU motherboards	
		Titan 650	Atlas 550
PSU	Model	TurePower Trio 650	TruePower Trio 550
	80 Plus	N	N
MB		Up to E-ATX (12" x 13")	Up to Standard ATX
Materials		1.0 mm SECC	1.0 mm SECC
Drive Bay	Internal 3.5	6	4
	External 3.5	1 (an 5.25 to 3.5 adapter)	1 (an 5.25 to 3.5 adapter)
	External 5.25	4	4
Expansion Slots		7	7
Cooling	Rear	1 x 120 mm Tri-Cool Fan	1 x 120 mm Tri-Cool Fan
	Front	2 x 92 mm (Optional)	2 x 92 mm (Optional)
	Side	N	1 x 80 mm (Optional)
Mounted parts	USB	2	2
	e-SATA	N	N
	Audio	Y	Y
	Firewire	1	1
Dimension	H x W x D	17.6" x 8.1" x 23" 447 x 206 x 584 mm	17" x 8.1" x 18.5" 432 x 206 x 470 mm
Gross Weight		36.00lb / 16.33kg	30lbs / 13.6kg (Net)
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Spec		Sonata Family --- Quiet Computing for home or office				
		Solo	Sonata Elite	Sonata III	Sonata IV	Sonata Proto
PSU	Model	N	N	EA-500D Green (New) EA-500 (Old)	Neo Eco 620 C	N
	80 Plus	N	N	Bronze	Y	N
MB		Up to Standard ATX	Up to Standard ATX	Up to Standard ATX	Up to Standard ATX	Up to Standard ATX
Materials		0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.8 mm SECC
Drive Bay	Internal 3.5	Dual hard drive mounting system: -- Tray Mount x 4 -- Suspension Mount x 3	4	4	4	4
	External 3.5	1 (an 5.25 to 3.5 adapter)	1 (an 5.25 to 3.5 adapter)	2	2	2
	External 5.25	4	3	3	3	3
Expansion Slots		7	7	7	7	7
Cooling	Rear	1 x 120 mm Tri-Cool Fan	1 x 120 mm Tri-Cool Fan 1 x 120 mm Blower with 3-Speed control	1 x 120 mm Tri-Cool Fan	1 x 120 mm Tri-Cool Fan	1 x 120 mm Two-Cool Fan
	Top	N	N	N	N	N
	Front	2 x 92 mm (Optional)	N	1 x 120 mm (Optional) at Middle	1 x 120 mm (Optional) at Middle	1 x 120 mm (Optional) at Middle
Mounted part	USB	2	2	2	2 + 1 x USB3.0	2
	e-SATA	N	1	1	N	N
	Audio	Y	Y	Y	Y	Y
	Firewire	1	N	N	N	N
Dimension	H x W x D	17" x 8.1" x 18.5" 432 x 206 x 470 mm	18.9" x 8.1" x 17.3" 480 x 206 x 440 mm	16.7" x 8.1" x 18.2" 424 x 206 x 462 mm	16.7" x 8.1" x 18.2" 424 x 206 x 462 mm	16.7" x 8.1" x 18.2" 424 x 206 x 462 mm
Gross Weight		25.3 lbs / 11.5 kg	25.6 lbs /11.6 kg	25.5 lbs / 11.57kg	25.5 lbs / 11.57kg	16 lbs
Special		1.Dual hard drive mounting system: -- HDD suspension mount to maximize noise reduction -- HDD tray with soft silicone grommets to reduce noise 2. Cable Organizer behind drive bay minimizes cable clutter 3. Built-in washable air filter 4. Dual layer side and top panels for sound-deadening 5. Support 2.5" HDD 6. CPU cut-out ready	1. Side Removable Filter 2. Blower with 3-Speed control for graphics card cooling 3. Dual layer side and top panels for sound-deadening 4. HDD soft silicone grommets to reduce hard drive noise 5. Rail design for easy HDD installation 6. Case Door lock 7. Support 2.5" HDD 8. CPU cut-out ready	1. Metal double hinge allows the door to open up to 225° 2. HDD tray with soft silicone grommets to reduce hard drive noise 3. Built-in washable air filter 4. Case door lock 5. Support 2.5" HDD 6. CPU cut-out ready	1. Side Removable Filter 2. Blower with 3-Speed control for graphics card cooling 3. Dual layer side and top panels for sound-deadening 4. HDD soft silicone grommets to reduce hard drive noise 5. Rail design for easy HDD installation 6. USB3.0 7. Support 2.5" HDD 8. CPU cut-out ready	1. Metal double hinge allows the door to open up to 225° 2. HDD tray with soft silicone grommets to reduce hard drive noise 3. Built-in washable air filter 4. Case door lock 5. Support 2.5" HDD 6. CPU cut-out ready
Photo						

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Spec		Dark Fleet --- Gamers, 3D modeling, overlcocking			
		DF-85	DF-35	DF-30	DF-10
PSU	Model	NO POWER SUPPLY	NO POWER SUPPLY	NO POWER SUPPLY	NO POWER SUPPLY
	80 Plus				
MB		Up to Standard ATX	Up to Standard ATX	Up to Standard ATX	Up to Standard ATX
Materials		0.8mm cold rolled stee	0.8mm cold rolled stee	0.8mm cold rolled stee	0.6 mm SECC
Drive Bay	Internal 3.5	9 (including 4 x hot swap bay)	6 (including 2 x hot swap bay)	6	6
	External 3.5	N/A	N/A	N/A	N
	External 5.25	3	3	3	3
Expansion Slots		7	7	7	8
Cooling	Rear	2 x 120mm Red LED Two-Cool Fan	1 x 120mm White LED Two-Cool Fan	1 x 120mm Blue LED Two-Cool Fan	1 x 120mm TwoCool Fan
	Top	2 x 140mm Two-Cool fan	1 x 140mm Two-Cool fan	1 x 140mm Two-Cool fan	1 x 140mm TwoCool Fan
	Front	3 x 120mm Red LED fan with fan control nob	2 x 120mm White LED fan with fan control nob	2 x 120mm Blue LED fan with fan control nob	2 x 120mm Fan (Optional)
	Side	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)
Mounted parts	USB	3 + 1 x USB3.0	2	2	4
	e-SATA	N	N	N	N
	Audio	Y	Y	Y	Y
	Firewire	N/A	N/A	N/A	N
Dimension	H x W x D	596 x 213 x 505 mm	485 x 198 x 486 mm	485 x 198 x 486 mm	488 x 198 x 497 mm
Gross Weight		13.18 kg	8.89 kg	8.89 kg	7.91 kg
Special		1. top 2.5” hot-swap 2. Fleet open, Fan and filter are integrated togather as an easy access door 3. 4 x Fleet Release 3.5” hot-swap, for quick HDD access 4. 3 x knob control fans in the front, for max. air flow 5. Bottom mount PSU 6. Cable management 7. Support 1 x 2.5" HDD at bottom 8. CPU cut-out arady	1. top 2.5” hot-swap 2. Fleet open, Fan and filter are integrated togather as an easy access door 3. 2 x Fleet Release 3.5” hot-swap, for quick HDD access 4. 2 x knob control fans in the front, for max. air flow 5. Bottom mount PSU 6. Cable management 7. Support 1 x 2.5" HDD at bottom 8. CPU cut-out arady	1. top 2.5” hot-swap 2. Fleet open, Fan and filter are integrated togather as an easy access door 3. 2 x knob control fans in the front, for max. air flow 4. Bottom mount PSU 5. Cable management 6. Support 1 x 2.5" HDD at bottom 7. CPU cut-out arady	1. CPU cut-out ready 2. Bottom mounted PSU, compatible with CP series PSU 3. Perforated front bezel for maximum air intake 4. Window side panel comes with an optional 120mm fan mount for maximum VGA cooling 5. Support 2.5" HDD 6. Black interior
Photo					

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Spec		Veris Series --- Home Theater, Media Center, Quiet Computing		
		Fusion Remote / Fusion Remote Black	Micro Fusion Remote	Fusion Remote Max
PSU	Model	NO POWER SUPPLY	MT-350 HT	NO POWER SUPPLY
	80 Plus		80 Plus	
MB		Mini ITX, Micro ATX	Mini ITX, Micro ATX	Mini ITX, Micro ATX & Stardard ATX
Materials		0.8mm cold rolled stee	0.8mm cold rolled stee	0.8mm cold rolled stee
Drive Bay	Internal 3.5	2	1	4
	External 3.5	N/A	N/A	N/A
	External 5.25	1	1	1
Expansion Slots		4	4 (half height)	7
Cooling	Rear	N/A	N/A	1 x 120mm Tri-Cool
	Top	N/A	N/A	N/A
	Front	N/A	N/A	1 x 120mm fan (optional)
	Side	2 x 120mm Tri-Cool	3 x 80mm Tri-Cool	1 x 140mm Tri-Cool
Mounted parts	USB	2	2	2
	e-SATA	N/A	1	1
	Audio	HD Audio & AC' 97	HD Audio & AC' 97	HD Audio & AC' 97
	Firewire	1	N/A	1
Dimension	H x W x D	5.5" x 17.5" x 16.3" 140 x 445 x 414 mm	4.5" x 15.1" x 16.1" 120 x 390 x 410 mm	7.5" x 17.5" x 17.8" 190.5 x 444.5 x 452.1 mm
Gross Weight		1.6lbs / 9.8kg	15.4 lbs / 7 kg	24 lbs / 10.9 kg
Special		1. Included:Deluxe 56-button remote control and iMEDIAN HD by iMON software for media management and playback 2. Aluminum plate front bezel with Liquid Crystal Display (LCD), built-in IR receiver and volume control to work with media center applications 3. IR receivercompatible with Windows MCE and Vista™ 4. Triple chamber structure to separate heat and noise of power supply, hard drives and motherboard for cooler and quieter operation 5. Removable HDD brackets with extra soft silicone grommets to reduce vibrational noise 6. Support 2.5" HDD	1. Included: Petite remote control and iMEDIAN HD by iMON software for media management and playback 2. Low-profile desktop height fits in any environment 3. Dual chamber structure for HDD and motherboard to separate heat and reduce noise 4. High-quality aluminum plate front bezel with LCD 5. 2x80mm side fans to exhaust air from CPU & VGA card 6. IR receiver for compatibility with Windows MCE and Vista™ 7. 80 PLUS® Certified 350-Watt power supply delivers stable and reliable power while saving you money on your electric bill 8. Removable HDD tray with extra soft silicone grommets in a separate chamber for maximum quiet and cool operation	1. Included:Deluxe 56-button remote control and iMEDIAN HD by iMON software for media management and playback 2. Aluminum plate front bezel with Liquid Crystal Display (LCD), built-in IR receiver and volume control to work with media center applications 3. Triple chamber structure to separate the power supply, hard drives and motherboard for cooler and quieter operation 4. Removable HDD brackets with extra soft silicon grommets to reduce vibrational noise 5. Support 2.5" HDD
Photo				

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Spec		Gamers Family --- Gamers, 3D modeling, overlcocking						
		Twelve Hundred V3	Nine Hundred	Nine Hundred Two	Three Hundred	Two Hundred/Two Hundred S	Six Hundred	One Hundred
PSU	Model	N	N	N	N	N	N	N
	80 Plus	N	N	N	N	N	N	N
MB		Up to Standard ATX	Up to Standard ATX	Up to Standard ATX	Up to Standard ATX	Up to Standard ATX	Up to Standard ATX	Up to Standard ATX
Materials		0.8 mm SECC	0.8 mm SECC	0.8 mm SECC	0.6 mm SECC body with 0.8 mm SECC back panel	0.6 mm SECC	0.6 mm SECC	0.6 mm SECC
Drive Bay	Internal 3.5	Up to 9	Up to 6	Up to 6	6	6	6	6
	5.25 to 3.5 Adapter	1	1	1	1 (Optional)	1 x Build-in hot-swap SATA drive bay	1 x Build-in hot-swap SATA drive bay	N
	External 5.25	3 default (Up to 12)	3 default (Up to 9)	3 default (Up to 9)	3	3	3	3
Expansion Slots		7	7	8	7	7	7	8
Cooling	Rear	2 x 120mm blue LED Tri-Cool Fan	1 x 120mm blue LED Tri-Cool Fan	1 x 120mm blue LED Tri-Cool Fan	1 x120mm Tri-Cool Fan	1 x120mm TwoCool Fan	1 x120mm TwoCool blue LED Fan	1 x120mm TwoCool Fan
	Top	1 x 200mm Big Boy 200™ blue LED fan	1 x 200mm Big Boy 200™ fan	1 x 200mm Big Boy 200™ blue LED fan	1 x 140 mm Tri-Cool Fan	1 x 140 mm TwoCool Fan	1 x 200mm blue LED fan	1 x 140 mm TwoCool Fan
	Front	3 x 120mm blue LED fan with fan control nob	2 x 120mm blue LED Tri-Cool Fan	2 x 120mm blue LED fan with fan control nob	2 x 120 mm (Optional)	2 x 120 mm (Optional)	2 x 120 mm (Optional)	2 x 120 mm (Optional)
	Side	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)
	Middle	1 x 120 mm (Optional)	1 x 120 mm (Optional)	1 x 120 mm (Optional)	N	N	N	N
Mounted parts	USB	2 + 1 x USB3.0	2	2 + 1 x USB3.0	2	2	3	4
	e-SATA	N	N	N	N	N	N	N
	Audio	Y	Y	Y	Y	Y	Y	Y
	Firewire	N	1	N	N	N	N	N
Dimension	H x W x D	22.9" x 8.4" x 20.2" 582 x 213 x 513 mm	19.4" x 8.1" x 18.4" 493 x 206 x 467 mm	19.4" x 8.6" x 18.6" 493 x 218 x 472 mm	18" x 8.1" x 18.3" 457 x 206 x 465 mm	17.8" x 7.8" x 18.75" 452 x 198 x 476 mm	19.3" x 8.3" x 19.3" 491 x 211.6 x 492 mm	18.9" x 7.8" x 18.8" 480.5 x 197.5 x 477 mm
Gross Weight		38.6 lb / 17.5 kg	24.4 lb / 11 kg	28.9 lbs / 13.1 kg	18.7lbs / 8.5kg	18.7lbs / 8.5kg	15.9lbs/7.2kg (Net)	15.9lbs/7.2kg (Net)
Special		1. Top 200 mm blue LED fan for max. cooling 2. Front fan control nob 3. Build in washable filter 4. Bottom mounted PSU, compatible with CP series PSU 5. Perforated front bezel for maximum air intake 6. Three front loaded HDD cages for up to 9 hard disk drives . 7. Top tray for your MP3 player, digital camera, etc. 8. Window side panel comes with an optional 120mm fan mount for maximum VGA cooling 9. Rubber grommeted ports on the rear for liquid-cooling tubes 10. Support 2.5" HDD 11. CPU cut-out ready 12. USB3.0	1. Top 200 mm fan for max. cooling 2. Perforated front bezel for maximum air intake 3. Two front loaded HDD cages for up to 6 hard disk drives 4. Two 120mm TriCool blue LED front fans to cool hard disk drives 5. Window side panel comes with an optional 120mm fan mount for maximum VGA cooling 6. Top tray for your MP3 player, digital camera, etc. 7. Bottom mounted PSU 8. Rubber grommeted ports on the rear for liquid-cooling tubes 9. Support 2.5" HDD 10. CPU cut-out ready	1. Top 200 mm blue LED fan for max. cooling 2. Front fan control nob 3. Build in washable filter 4. Bottom mounted PSU 5. Perforated front bezel for maximum air intake 6. Two front loaded HDD cages for up to 6 hard disk drives . 7. Top tray for your MP3 player, digital camera, etc. 8. Window side panel comes with an optional 120mm fan mount for maximum VGA cooling 9. Support 3-Way SLI 10. Rubber grommeted ports on the rear for liquid-cooling tubes 11. Support 2.5" HDD 12. CPU cut-out ready	1. Top 140 mm fan for max. cooling 2. Removable front bezel with build-in washable air filter 3. 6 hard disk drives 4. Two optional 120mm front fans to cool hard disk drives 5. Bottom mounted PSU 6. Side panel comes with an optional 120mm fan mount for maximum VGA cooling 7. Support 2.5" HDD 8. CPU cut-out ready	1. Top 140 mm fan for max. cooling 2. Removable front bezel with build-in washable air filter 3. 6 hard disk drives 4. Two optional 120mm front fans to cool hard disk drives 5. Bottom mounted PSU 6. Side panel comes with an optional 120mm fan mount for maximum VGA cooling 7. Build-in front load hot-swap SATA drive bay 8. Support 2.5" HDD 9. CPU cut-out ready	1. Top 200 mm Blue LED fan for max. cooling 2. Removable front bezel with build-in washable air filter 3. 6 hard disk drives 4. Two optional 120mm front fans to cool hard disk drives 5. Bottom mounted PSU 6. Side Window comes with an optional 120mm fan mount for maximum VGA cooling 7. Build-in front load hot-swap SATA drive bay 8. Support 2.5" HDD 9. CPU cut-out ready	1. Top 140 mm fan for max. cooling 2. Removable front bezel with build-in washable air filter 3. standard case lock slot for integrated anti-theft protection 4. Two optional 120mm front fans to cool hard disk drives 5. Bottom mounted PSU 6. Side panel comes with an optional 120mm fan mount for maximum VGA cooling 7. Convenient top accessory tray 8. Support 2.5" HDD 9. CPU cut-out ready
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